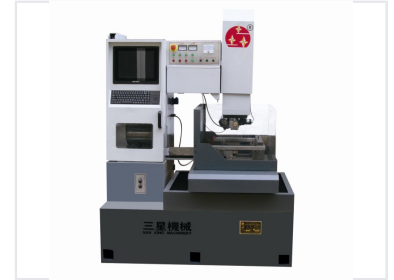


CNC Wire Cutting EDM Machine

This CNC EDM wire-cutting machine excels in processing diverse conductive materials without specific requirements. It is capable of processing super-hard alloys and quenched materials.



ADDITIONAL IMAGES



Overview

Precision CNC Wire Cutting EDM

The DK77 series CNC EDM wire-cutting machine is engineered for versatility, requiring no special properties for processed conductive metals. It excels in machining complex shapes, including tapered and specially-shaped parts, making it an ideal solution for mold making, punch dies, and precision components. Capable of handling super-hard alloys, stainless steel, and fragile magnet materials, this machine provides the reliability needed for demanding industrial applications.

Capabilities

Primary Applications

- Rubber and plastic molds
- Punch dies
- Tapered upper/lower parts
- Specially-shaped spares
- Intricate precision components

Compatible Materials

Super-hard alloys, Hard alloys, Quenching materials, Stainless steel, Ductile materials, Magnet steel, Fragile materials

Technical Specifications

Model Specifications

Model	Table Size (mm)	Travel (mm)	Weight (kg)
DK7725AZ	520x336	320x250	1100
DK7732AZ	576x366	400x320	1300
DK7740AZ	720x460	500x400	1700
DK7750AZ	846x555	630x500	2500
DK7763AZ	1100x720	800x630	4000
DK7780AZ	1430x900	1200x800	5000
DK77100AZ	1430x1100	1200x1000	5500
DK77120AZ	2280x11280	1200x1600	6000